



Data Engineer - Hybrid - Leading Data Management company

Job Information

Recruiter

Next Move K.K.

Job ID

1514419

Industry

System Integration

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

6 million yen ~ 10 million yen

Refreshed

January 6th, 2025 14:49

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Basic

Minimum Japanese Level

Native

Minimum Education Level

Post Grad Degree (PHD/MBA etc)

Visa Status

Permission to work in Japan required

Job Description

1.) About the company

A leading data management company have recently received funding of \$300+ million last year. Currently having 1000+ employees and are looking to expand their their Japanese team.

They provide a platform, which is the leading logical data management solution, built on a foundation of data virtualization, to deliver data at the speed of business. Providing a centralized data access layer that enables all users to find, query, integrate, and securely share datasets, in real time.

The Platform sits on top of an enterprise data landscape, enabling access to multiple, diverse data sources while making them appear as one "logical" data source to users.

2.) Who Are you

- You are an experienced Data Engineer

- You are a self-motivated individual that enjoys working in a team.
- You are looking to progress your career in data engineering
- You are strong in SQL.
- You are Native in Japanese

3.) Why you should apply

- Works across 30+ different industries (Biotechnology, Manufacturing, Finance, Retail etc
 - Clients such as: Coca Cola, KDDI, Persol, Walmart, Sumitomo Mitsui, Volvo
 - Latest data management tools, unique to the company.
 - Work alongside the team coming from - IBM, Accenture, Dell, Hitachi, Fujitsu
 - Hybrid work style (remote heavy)
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Required Skills

4.) Requirements

- Experience as a Data Engineer of 3 or more years.
- Strong **SQL** experience
- Experience with data landscape (databases, DWH, middleware, and experience with public cloud services related to data).
- Basic reading and writing skills in English, and the ability to communicate in English.

5.) Nice to have

- A proactive, enthusiastic, and solution-oriented individual with a passion for improving Denodo's user experience.
 - Willingness to travel.
 - A Bachelor's degree or higher in Computer Science or Information Systems.
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Company Description